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DATE: Tuesday, July 05, 2005

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*DB=PGPB,USPT,JPAB; PLUR=YES; OP=OR*

<input type="checkbox"/> L16	L15 and (hyste\$ same cycle)	2
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<input type="checkbox"/> L11	L10 and oscill\$	23
<input type="checkbox"/> L10	L9 and adapt\$	72
<input type="checkbox"/> L9	(curve same fit\$) same (hump or dip)	128
<input type="checkbox"/> L8	(curve same fit\$) and (hump or dip)	1449
<input type="checkbox"/> L7	6021662	4
<input type="checkbox"/> L6	L5 and saturation and wet\$	79
<input type="checkbox"/> L5	fluid\$ and displacement and hyster\$ and variation and poro\$	347
<input type="checkbox"/> L4	L1 and variation\$ and poro\$	5
<input type="checkbox"/> L3	L2 and poro\$	2
<input type="checkbox"/> L2	L1 and (fluid\$ same variation\$)	38
<input type="checkbox"/> L1	fluid same displacement same hyste\$	163

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### Search Results - Record(s) 1 through 15 of 15 returned.

#### 1. Document ID: US 20050107870 A1

L15: Entry 1 of 15

File: PGPB

May 19, 2005

PGPUB-DOCUMENT-NUMBER: 20050107870  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20050107870 A1

TITLE: Medical device with multiple coating layers

PUBLICATION-DATE: May 19, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wang, Xingwu	Wellsville	NY	US	
Greenwald, Howard J.	Rochester	NY	US	

US-CL-CURRENT: 623/1.44

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">KUDC</a>	<a href="#">Drawn</a>	<a href="#">Des</a>
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#### 2. Document ID: US 20050079132 A1

L15: Entry 2 of 15

File: PGPB

Apr 14, 2005

PGPUB-DOCUMENT-NUMBER: 20050079132  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20050079132 A1

TITLE: Medical device with low magnetic susceptibility

PUBLICATION-DATE: April 14, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wang, Xingwu	Wellsville	NY	US	
Greenwald, Howard J.	Rochester	NY	US	
Gunderman, Robert D.	Honeyoye Falls	NY	US	

US-CL-CURRENT: 424/1.11; 424/422, 424/423, 600/8

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">KUDC</a>	<a href="#">Drawn</a>	<a href="#">Des</a>
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**3. Document ID: US 20050025797 A1**

L15: Entry 3 of 15

File: PGPB

Feb 3, 2005

PGPUB-DOCUMENT-NUMBER: 20050025797

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050025797 A1

TITLE: Medical device with low magnetic susceptibility

PUBLICATION-DATE: February 3, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wang, Xingwu	Wellsville	NY	US	
Greenwald, Howard Jay	Rochester	NY	US	

US-CL-CURRENT: 424/422; 424/423, 424/489

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<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">KINIC</a>	<a href="#">Drawn</a>
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**4. Document ID: US 20040254419 A1**

L15: Entry 4 of 15

File: PGPB

Dec 16, 2004

PGPUB-DOCUMENT-NUMBER: 20040254419

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040254419 A1

TITLE: Therapeutic assembly

PUBLICATION-DATE: December 16, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wang, Xingwu	Wellsville	NY	US	
Greenwald, Howard J.	Rochester	NY	US	
Lanzafame, John	Victor	NY	US	
Weiner, Michael L.	Webster	NY	US	
Connelly, Patrick R.	Rochester	NY	US	

US-CL-CURRENT: 600/8; 424/1.11, 424/422

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**5. Document ID: US 20040210289 A1**

L15: Entry 5 of 15

File: PGPB

Oct 21, 2004

PGPUB-DOCUMENT-NUMBER: 20040210289  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040210289 A1

TITLE: Novel nanomagnetic particles

PUBLICATION-DATE: October 21, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wang, Xingwu	Wellsville	NY	US	
Greenwald, Howard J.	Rochester	NY	US	

US-CL-CURRENT: 607/116

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6. Document ID: US 20020173915 A1

L15: Entry 6 of 15

File: PGPB

Nov 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020173915  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20020173915 A1

TITLE: Method for modelling fluid displacements in a porous environment taking into account hysteresis effects

PUBLICATION-DATE: November 21, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Egermann, Patrick	Rueil Malmaison		FR	
Vizika-Kavvadias, Olga	Rueil Malmaison		FR	
Dallet, Laurent	Paris		FR	
Kalaydjian, Francois	Rueil Malmaison		FR	
Requin, Christophe	Rouen		FR	

US-CL-CURRENT: 702/12; 702/13, 73/38

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7. Document ID: US 20020013687 A1

L15: Entry 7 of 15

File: PGPB

Jan 31, 2002

PGPUB-DOCUMENT-NUMBER: 20020013687  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20020013687 A1

TITLE: Methods and systems for simulation-enhanced fracture detections in sedimentary basins

PUBLICATION-DATE: January 31, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Ortoleva, Peter J.	Bloomington	IN	US	

US-CL-CURRENT: 703/10

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

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8. Document ID: US 6908516 B2

L15: Entry 8 of 15

File: USPT

Jun 21, 2005

US-PAT-NO: 6908516

DOCUMENT-IDENTIFIER: US 6908516 B2

TITLE: Selected processing for non-equilibrium light alloys and products

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

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9. Document ID: US 6185985 B1

L15: Entry 9 of 15

File: USPT

Feb 13, 2001

US-PAT-NO: 6185985

DOCUMENT-IDENTIFIER: US 6185985 B1

TITLE: Process and device for measuring physical characteristics of a porous sample by centrifugal displacement of fluids

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

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10. Document ID: US 6021662 A

L15: Entry 10 of 15

File: USPT

Feb 8, 2000

US-PAT-NO: 6021662

DOCUMENT-IDENTIFIER: US 6021662 A

TITLE: Method for modeling fluid displacements in a porous medium

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11. Document ID: US 5493226 A

L15: Entry 11 of 15

File: USPT

Feb 20, 1996

US-PAT-NO: 5493226

DOCUMENT-IDENTIFIER: US 5493226 A

TITLE: Method and apparatus for measuring properties of core samples including heating and pressurizing the core sample and measuring the dynamic and static capillary pressure of water in the core sample

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) |  | [Claims](#) | [KUMC](#) | [Drawn Ds](#)

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12. Document ID: US 5445474 A

L15: Entry 12 of 15

File: USPT

Aug 29, 1995

US-PAT-NO: 5445474

DOCUMENT-IDENTIFIER: US 5445474 A

\*\* See image for Certificate of Correction \*\*

TITLE: Pulsing remediation method

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) |  | [Claims](#) | [KUMC](#) | [Drawn Ds](#)

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13. Document ID: US 5341101 A

L15: Entry 13 of 15

File: USPT

Aug 23, 1994

US-PAT-NO: 5341101

DOCUMENT-IDENTIFIER: US 5341101 A

TITLE: Method and apparatus utilizing ionizing and microwave radiation for saturation determination of water, oil and a gas in a core sample

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) |  | [Claims](#) | [KUMC](#) | [Drawn Ds](#)

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14. Document ID: US 5335542 A

L15: Entry 14 of 15

File: USPT

Aug 9, 1994

US-PAT-NO: 5335542

DOCUMENT-IDENTIFIER: US 5335542 A

TITLE: Integrated permeability measurement and resistivity imaging tool

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15. Document ID: US 4893504 A

L15: Entry 15 of 15

File: USPT

Jan 16, 1990

US-PAT-NO: 4893504  
DOCUMENT-IDENTIFIER: US 4893504 A

TITLE: Method for determining capillary pressure and relative permeability by imaging

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Claims](#) | [KWC](#) | [Drawn D](#)

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